

PALM INTRANET

Day : Wednesday
 Date: 7/23/2003
 Time: 14:59:42

Inventor Name Search Result

Your Search was:

Last Name = MURAKAMI

First Name = KATSUYA

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>29155824</u>	D466918	150	02/20/2002	TONER SUPPLYING CARTRIDGE FOR PHOTOCOPIER	MURAKAMI, KATSUYA
<u>29104017</u>	D422303	150	04/27/1999	TONER SUPPLYING CARTRIDGE FOR PHOTOCOPIER	MURAKAMI , KATSUYA
<u>10429696</u>	Not Issued	019	05/06/2003	SEALING MEMBER, TONER ACCOMMODATING CONTAINER AND IMAGE FORMING APPARATUS	MURAKAMI, KATSUYA
<u>10262058</u>	Not Issued	020	10/02/2002	TONER SUPPLY CONATINER DETACHABLY MOUNTABLE TO A MAIN ASSEMBLY OF AN ELECTROGRAPHIC IMAGE FORMING APPARATUS AND A SEALING MEMBER USABLE WITH THE TONER SUPPLY CONTAINER	MURAKAMI, KATSUYA
<u>10076430</u>	Not Issued	030	02/19/2002	SEALING MEMBER, TONER ACCOMMODATING CONTAINER AND IMAGE FORMING APPARATUS	MURAKAMI, KATSUYA
<u>10040763</u>	Not Issued	030	01/09/2002	CLEANING AND REMANUFACTURING METHODS FOR DEVELOPING CONTAINER	MURAKAMI, KATSUYA
<u>10004876</u>	Not Issued	093	12/07/2001	TONER SUPPLY CONTAINER AND STIRRING ROTATION MEMBER	MURAKAMI, KATSUYA
<u>09926317</u>	Not Issued	041	10/12/2001	PRODUCT WITH CONDUCTING PARTS MADE OF HIGHLY CONDUCTIVE RESIN, AND METHOD OF MANUFACTURE THEREOF	MURAKAMI, KATSUYA

<u>09900944</u>	<u>6493516</u>	150	07/10/2001	TONER CONTAINER AND METHOD OF DETERMINING ABNORMALITY OF TONER CONTAINER	MURAKAMI, KATSUYA
<u>09697715</u>	<u>6418290</u>	150	10/27/2000	DEVELOPER AGITATING SHEET AND DEVELOPER CONTAINER	MURAKAMI, KATSUYA
<u>09523311</u>	<u>6314261</u>	150	03/10/2000	TONER CONTAINER AND TONER REPLENISHING MECHANISM	MURAKAMI, KATSUYA
<u>09433946</u>	<u>6278853</u>	150	11/04/1999	RECYCLING METHOD OF TONER CONTAINER	MURAKAMI, KATSUYA
<u>09099536</u>	<u>6128453</u>	150	06/18/1998	TONER SUPPLY CONTAINER DETACHABLY MOUNTABLE TO A MAIN ASSEMBLY OF AN ELECTROPHOTOGRAPHIC IMAGE FORMING APPARATUS AND A SEALING MEMBER USABLE WITH THE TONER SUPPLY CONTAINER.	MURAKAMI, KATSUYA
<u>08705675</u>	<u>5650056</u>	150	08/30/1996	METHOD OF AND APPARATUS FOR REMOVING METAL CONTAINED IN SOLUTION AND SURFACTANT HAVING CHELATING ABILITY AND USED SUITABLY FOR THE SAME	MURAKAMI, KATSUYA
<u>08705674</u>	<u>5665243</u>	150	08/30/1996	METHOD FOR REMOVING METAL CONTAINED IN SOLUTION USING SURFACTANT HAVING CHELATING ABILITY	MURAKAMI, KATSUYA
<u>08705611</u>	Not Issued	161	08/30/1996	METHOD OF AND APPARATUS FOR REMOVING METAL CONTAINED IN SOLUTION AND SURFACTANT HAVING CHELATING ABILITY AND USED SUITABLY FOR THE SAME	MURAKAMI, KATSUYA
<u>08527206</u>	<u>5587060</u>	150	09/12/1995	METHOD OF REMOVING METAL CONTAINED IN SOLUTION	MURAKAMI, KATSUYA
<u>06556161</u>	<u>4594449</u>	150	11/29/1983	PROCESS FOR PRODUCING TEREPHTHALIC ACID SUITABLE FOR USE IN	MURAKAMI, KATSUYA

DIRECT POLYMERIZATION**Inventor Search Completed: No Records to Display.**

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Search Another: Inventor	<input type="text" value="murakami"/> <input type="text" value="katsuya"/>
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WEST[Generate Collection](#)[Print](#)**Search Results - Record(s) 1 through 9 of 9 returned.** **1. Document ID: US 20020088138 A1**

L3: Entry 1 of 9

File: PGPB

Jul 11, 2002

PGPUB-DOCUMENT-NUMBER: 20020088138
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20020088138 A1

TITLE: Cleaning and remanufacturing methods for developing container

PUBLICATION-DATE: July 11, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Murakami, Katsuya	Toride-shi		JP	
Nagatsuma, Mamoru	Kitasohma-gun		JP	
Suzuki, Teruo	Mitsukaidoh-shi		JP	
Nishimura, Kouzou	Toride-shi		JP	

US-CL-CURRENT: 34/437; 34/380, 34/487

ABSTRACT:

A cleaning method for cleaning a developer container includes a step of blowing air through an opening formed in the developer container at a first flow rate; a step of sucking air through the opening at a second flow rate which is larger than the first flow rate; wherein while the blowing and suction steps are being simultaneously carried out, ambient air is permitted to enter the developer container through an ambient air inlet.

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KMC](#) | [Draw Desc](#) | [Image](#)

 2. Document ID: US 6319646 B1

L3: Entry 2 of 9

File: USPT

Nov 20, 2001

US-PAT-NO: 6319646

DOCUMENT-IDENTIFIER: US 6319646 B1

** See image for Certificate of Correction **

TITLE: Carrier for electrophotographic developer, method for manufacturing, developer, container including the developer, and image forming apparatus using the developer wherein the carrier satisfies the relationship 1.0.ltoreq.C2/C1.ltoreq.1.3

DATE-ISSUED: November 20, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Suganuma, Tohru	Numazu			JP

US-CL-CURRENT: 430/111.4; 430/111.35, 430/137.13

ABSTRACT:

A carrier for electrophotographic developer, including a magnetic core material whose surface is coated with a resin, wherein the carrier satisfies the following relationship:

1.0.1toreq.C2/C1.1toreq.1.3

wherein C1 represents a charge quantity of a developer (1) including the carrier and a first toner after the developer (1) is subjected to a frictional charge treatment once, wherein concentration of the first toner in the developer (1) is 3% by weight; and C2 represents a charge quantity of a developer (2) including the carrier, which has been separated from the developer (1) subjected to the frictional charge treatment, and a second toner when the charge quantity is measured after the developer (2) is subjected to the frictional charge treatment once, wherein concentration of the second toner in the developer (2) is 3% by weight, wherein the first and second toner are the same or different.

26 Claims, 1 Drawing figures

Exemplary Claim Number: 1

Number of Drawing Sheets: 1

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [EWD](#) | [Draw Desc](#) | [Image](#)

□ 3. Document ID: US 5669036 A

L3: Entry 3 of 9

File: USPT

Sep 16, 1997

US-PAT-NO: 5669036

DOCUMENT-IDENTIFIER: US 5669036 A

** See image for Certificate of Correction **

TITLE: Image forming method

DATE-ISSUED: September 16, 1997

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Hotta; Yozo	Yokohama			JP
Goto; Masahiro	Yokohama			JP
Miyamoto; Toshio	Yokohama			JP

US-CL-CURRENT: 399/53; 399/58

ABSTRACT:

An image forming method is disclosed in which an optical image is formed on an electrostatic latent image bearing member, and its light intensity is modulated in accordance with image information to form an electrostatic latent image, and then development is performed. At the time of formation of an electrostatic latent image formed of the smallest isolated dots on the electrostatic latent image bearing member, the charge density distribution, weight average particle diameter of a toner, and Q/M distribution of the toner satisfy the relationship of: ##EQU1##

8 Claims, 4 Drawing figures

Exemplary Claim Number: 1

Number of Drawing Sheets: 3

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [EWD](#) | [Draw Desc](#) | [Image](#)

4. Document ID: US 5485249 A

L3: Entry 4 of 9

File: USPT

Jan 16, 1996

US-PAT-NO: 5485249

DOCUMENT-IDENTIFIER: US 5485249 A

** See image for Certificate of Correction **

TITLE: Process cartridge frame, process cartridge and image forming apparatus

DATE-ISSUED: January 16, 1996

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Higeta; Akira	Funabashi			JP
Odagawa; Kazuyoshi	Koshigaya			JP
Sasaki; Shinichi	Fujisawa			JP

US-CL-CURRENT: 399/105; 399/110, 399/279

ABSTRACT:

A frame for a process cartridge, which is detachably mountable to an electrophotographic image forming apparatus and which comprises an electrophotographic photosensitive member and a process device or devices actable on the electrophotographic photosensitive member. The frame includes a base member having a mounting portion for mounting the process device or devices and an elastic sealing member for preventing leakage of a developer from the process cartridge when the process cartridge is assembled, wherein the base member and the elastic sealing member are integrally molded.

40 Claims, 27 Drawing figures

Exemplary Claim Number: 1

Number of Drawing Sheets: 13

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#)[FWMC](#) | [Draw Desc](#) | [Image](#) 5. Document ID: US 5442426 A

L3: Entry 5 of 9

File: USPT

Aug 15, 1995

US-PAT-NO: 5442426

DOCUMENT-IDENTIFIER: US 5442426 A

TITLE: Wet type electro-photographic recording apparatus

DATE-ISSUED: August 15, 1995

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Yamamura; Takashi	Kanagawa			JP
Namiki; Kazunori	Kanagawa			JP
Kobashi; Toshiya	Yokohama			JP
Horiuchi; Ryuji	Kanagawa			JP

US-CL-CURRENT: 399/241; 399/249

ABSTRACT:

The present invention discloses a wet type electro-photographic recording apparatus

having a simple structure and a high quality without uneven density, and capable of miniaturizing the apparatus. Around a rotary drum, an exposing section, a pre-bath treatment portion and a developing portion are disposed. The exposing section is disposed on an upstream region in a rotating direction of the rotary drum with respect to a lower extreme position of the rotary drum, and in an upper portion of the rotary drum. The pre-bath treatment portion is disposed at a position between the upper portion where the exposing section is disposed and the lower extreme position of the rotary drum. The pre-bath treatment portion has at least a supply section provided at a high level position for dropping pre-bath liquid and a pre-bath coating section provided in a lower level position for coating the dropped pre-bath liquid on the electro-photograph recording sheet, whereby the electro-photographic recording is pre-bathed by using the high insulating liquid having phase solubility with electrically insulating liquid used as a wet type developer. The developing section having a developing electrode is disposed substantially close to the rotary drum and in an upstream in the rotating direction of the rotary drum with respect to the lower extreme position of the rotary drum.

20 Claims, 34 Drawing figures

Exemplary Claim Number: 1

Number of Drawing Sheets: 29

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#)

[KMC](#) | [Draw Desc](#) | [Image](#)

6. Document ID: US 4485761 A

L3: Entry 6 of 9

File: USPT

Dec 4, 1984

US-PAT-NO: 4485761

DOCUMENT-IDENTIFIER: US 4485761 A

TITLE: Apparatus for treating work pieces

DATE-ISSUED: December 4, 1984

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Stewart; Donald G.	High Wycombe			GB2

US-CL-CURRENT: 118/702; 118/426, 118/704, 134/58R, 134/77

ABSTRACT:

Apparatus for treating a plurality of work pieces at spaced apart treatment stations 19 arranged around a circle comprises a conveyor 8 that is a horizontal ring and that is mounted on supports 5 connected to an outer housing for rotation about its vertical axis by a drive 10, and hangers 12 mounted on the ring 8 and including reciprocating means 15 by which a work piece 13 may be lowered into or raised from a treatment station 19. The apparatus is useful for conducting inspection penetrant treatment processes and other processes.

9 Claims, 4 Drawing figures

Exemplary Claim Number: 1

Number of Drawing Sheets: 4

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#)

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7. Document ID: US 4373469 A

L3: Entry 7 of 9

File: USPT

Feb 15, 1983

US-PAT-NO: 4373469

DOCUMENT-IDENTIFIER: US 4373469 A

** See image for Certificate of Correction **

TITLE: Apparatus for developing electrostatic latent images

DATE-ISSUED: February 15, 1983

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Kuge; Tsukasa	Tokyo			JP
Matsumoto; Toru	Kita			JP
Watanabe; Tsuyoshi	Kawasaki			JP
Tamura; Yasuyuki	Kawasaki			JP

US-CL-CURRENT: 399/246; 399/249, 430/113, 430/114, 430/117

ABSTRACT:

An apparatus for developing electrostatic latent images includes an applicator for applying a developer, containing a high concentration of developer particles, uniformly over both the image and non-image areas of a latent image bearing surface, and a developing device including a liquid reservoir and an elastic roller including a core shaft, a porous elastic inner layer on the core shaft, and a flexible and permeable sleeve-like net covering the inner layer. Liquid from the reservoir is applied by the roller to the image bearing surface to remove developer particles not attracted thereto by coulomb force to thereby form the developed image. Marginal effect in the developed image is eliminated by making at least one of the inner layer or net electrically conductive.

4 Claims, 9 Drawing figures

Exemplary Claim Number: 1

Number of Drawing Sheets: 5

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 8. Document ID: US 4185129 A

L3: Entry 8 of 9

File: USPT

Jan 22, 1980

US-PAT-NO: 4185129

DOCUMENT-IDENTIFIER: US 4185129 A

** See image for Certificate of Correction **

TITLE: Method for developing electrostatic latent images and removal of excess developer

DATE-ISSUED: January 22, 1980

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Kuge; Tsukasa	Tokyo			JP
Matsumoto; Toru	Kita			JP
Watanabe; Tsuyoshi	Kawasaki			JP
Tamura; Yasuyuki	Kawasaki			JP

US-CL-CURRENT: 427/117; 134/36, 430/120, 430/97

ABSTRACT:

A method for developing electrostatic latent images comprises a first step of supplying

uniformly a developer containing developing particles onto an electrostatic latent image carrying surface and a second step of supplying liquid onto the latent image carrying surface to remove any excess developer from the surface while leaving on the surface only such developing particles that are able to be retained as a result of the relative attraction between the developing particles and the electrostatic latent image so as to visualize the latent image. Apparatus for carrying out the method comprises a developing particle applying means and a liquid supplying means. The developing particle applying means is disposed to effect a uniform adhesion of developing particles onto an electrostatic latent image carrying surface. The liquid supplying means supplies a liquid onto the surface in such a manner that on the surface there remains only such developing particles that are able to be retained as a result of the relative attraction between the particles and the electrostatic latent image and all excess developing particles are removed from the surface.

11 Claims, 9 Drawing figures
 Exemplary Claim Number: 1,2,4,5
 Number of Drawing Sheets: 5

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	EPMC	Draw Desc	Image
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9. Document ID: JP 2002207365 A US 20020088138 A1

L3: Entry 9 of 9

File: DWPI

Jul 26, 2002

DERWENT-ACC-NO: 2002-681657

DERWENT-WEEK: 200273

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TITLE: Cleaning method for developer container, involves simultaneously performing blowing and suction steps such that ambient air is permitted to enter the developer container through ambient air inlet

INVENTOR: MURAKAMI, K; NAGATSUMA, M ; NISHIMURA, K ; SUZUKI, T

PRIORITY-DATA: 2001JP-0001466 (January 9, 2001)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
JP 2002207365 A	July 26, 2002		022	G03G015/08
US 20020088138 A1	July 11, 2002		040	F26B003/00

INT-CL (IPC): B08 B 5/02; B08 B 5/04; B65 D 83/04; B65 D 83/06; F26 B 3/00; F26 B 7/00; G03 G 15/08

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	EPMC	Draw Desc	Clip Img	Image
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Term	Documents
BLOWING	174880
BLOWINGS	166
AIR	2316681
AIRS	1454
(2 AND (BLOWING ADJ AIR)).USPT,PGPB,JPAB,EPAB,DWPI,TDBD.	9
(L2 AND (BLOWING AIR)).USPT,PGPB,JPAB,EPAB,DWPI,TDBD.	9

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L3: Entry 9 of 9

File: DWPI

Jul 26, 2002

DERWENT-ACC-NO: 2002-681657

DERWENT-WEEK: 200273

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TITLE: Cleaning method for developer container, involves simultaneously performing blowing and suction steps such that ambient air is permitted to enter the developer container through ambient air inlet

Basic Abstract Text (1):

NOVELTY - The method involves blowing air through an opening formed in a developer container at a first flow rate, and sucking air through the opening at a second flow rate which is larger than the first flow rate. The blowing and suction steps are simultaneously performed such that ambient air is permitted to enter the developer container through an ambient air inlet.

Basic Abstract Text (2):

DETAILED DESCRIPTION - An INDEPENDENT CLAIM is also included for a recycling method for developer container.

Basic Abstract Text (3):

USE - For cleaning developer container.

Basic Abstract Text (4):

ADVANTAGE - Ensures efficient removing of foreign substances e.g. unwanted developer in a developer supply container, without deforming the developer supply container during cleaning.

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L3: Entry 9 of 9

File: DWPI

Jul 26, 2002

DERWENT-ACC-NO: 2002-681657

DERWENT-WEEK: 200273

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TITLE: Cleaning method for developer container, involves simultaneously performing blowing and suction steps such that ambient air is permitted to enter the developer container through ambient air inlet

INVENTOR: MURAKAMI, K; NAGATSUMA, M ; NISHIMURA, K ; SUZUKI, T

PATENT-ASSIGNEE: CANON KK (CANO), NIPPON TYPEWRITER KK (NIUC)

PRIORITY-DATA: 2001JP-0001466 (January 9, 2001)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
JP 2002207365 A	July 26, 2002		022	G03G015/08
US 20020088138 A1	July 11, 2002		040	F26B003/00

APPLICATION-DATA:

PUB-NO	APPL-DATE	APPL-NO	DESCRIPTOR
JP2002207365A	January 9, 2001	2001JP-0001466	
US20020088138A1	January 9, 2002	2002US-0040763	

INT-CL (IPC): B08 B 5/02; B08 B 5/04; B65 D 83/04; B65 D 83/06; F26 B 3/00; F26 B 7/00;
G03 G 15/08

ABSTRACTED-PUB-NO: US20020088138A

BASIC-ABSTRACT:

NOVELTY - The method involves blowing air through an opening formed in a developer container at a first flow rate, and sucking air through the opening at a second flow rate which is larger than the first flow rate. The blowing and suction steps are simultaneously performed such that ambient air is permitted to enter the developer container through an ambient air inlet.

DETAILED DESCRIPTION - An INDEPENDENT CLAIM is also included for a recycling method for developer container.

USE - For cleaning developer container.

ADVANTAGE - Ensures efficient removing of foreign substances e.g. unwanted developer in a developer supply container, without deforming the developer supply container during cleaning.

DESCRIPTION OF DRAWING(S) - The figure shows the vertical sectional view of the electrophotographic copier, into which a toner supply container is mounted.

ABSTRACTED-PUB-NO: US20020088138A

EQUIVALENT-ABSTRACTS:

CHOSEN-DRAWING: Dwg.1/28

DERWENT-CLASS: P43 P84 Q34 Q76 S06 T04 W02
EPI-CODES: S06-A04A1; S06-A10A; T04-G04; W02-J02B;

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<u>L2</u>	L1 and cleaning	859	<u>L2</u>
<u>L1</u>	developer container	2591	<u>L1</u>

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L3	L2 and (blowing air)	9	L3
L2	L1 and cleaning	859	L2
L1	developer container	2591	L1

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